Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



62.09

YOUR SEASONAL GARDEN GUIDE

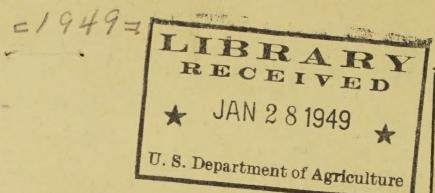
FROM

KERR-LANGEN SEED CO.

230 "B" St. - San Mateo, Calif.

POSTMASTER — If addressee has moved, notify sender on Form 3547—for which postage is guaranteed.

To:



Sec. 562, P. L. & R. U. S. POSTAGE

1c Paid

San Mateo, Calif.

Permit No. 63

Library
U. S. Department of
Agriculture
Washington 25, D. C.

KERR-LANGEN SEED CO.

JANUARY AND FEBRUARY GARDEN GUIDE

SPRAYING. It is essential during these two months to catch up with pruning and spraying on fruit trees, roses and all shrubs which drop their foliage during winter. At this time of year stronger sprays can be used than any other time. Many diseases and insects which carry over during the winter can now be eliminated, thus avoiding much of next spring and summer's garden troubles. In order to obtain best possible control we give you a formula which should give the maximum control possible in a winter spray. The amount of each material listed is for each gallon of water.

4 Tablespoons C. O. C. S. Copper, 6 Tablespoons Oil,

l Tablespoon Niagara D.D.T. 50% W., l Teaspoon Black Leaf 40.

This formula should control peach leaf curl and many other diseases and insects. It should readily flow through the average home garden spray equipment without clogging the nozzle. For the average garden we thoroughly recommend the type of sprayer which attaches to the end of the garden hose. We have them with three gallon and six gallon capacity, light to handle, even for a woman, and the water company does the pumping. If normal care is given this type of sprayer it makes spraying a pleasure instead of a chore. Remember, to control peach leaf curl the control (copper) must be on the tree at the time the leaf buds open. If the control is not on at that time the chances are peach trees will have leaf curl. Avoid spraying just before a rain as this washes off some of the materials. The minimum application should be once in January and again in February.

SPECIAL SEEDS. Again, we hope to receive a supply of the world renowned Blackmore and Langdon tuberous begonia seed. Many of our customers reported good luck with it last year. One lady told us she had 210 seedlings from a one-dollar packet. They can be started in the kitchen or in the wash room provided the temperature does not fall below 45 degrees. A 65-degree day-time temperature should give germination in about ten days. Use well rotted leaf mold for a planting mixture. Cover the pot with paper until germination starts. Water very carefully and not too generously. Transplant to a flat placing plants about two inches apart each way in a mixture of two parts well rotted leaf mold and one part sand.

BULBS. We have booked Tuberous Begonia bulbs of the famous Antonelli strain for those who prefer to grow them from tubers. Do not start the bulbs until they show little growth sprouts. Naturally the warmer the temperature the quicker the bulbs will start. However, don't try to force them. A warm garage is an ideal place to store Beginia bulbs. After the bulbs have started place them in damp peat moss. Water gently overhead with a spray bulb. Your plants should be ready to set out doors about the end of April. February is a grand month to plant Gladioli. Our bulbs are all number one and we have a beautiful selection of colors. When planting cushion the bulbs in sand. Plant about four inches deep. Those of you who have Gladioli bulbs stored over winter, sprinkle the bulbs with naphthalene flakes and Niagara 50% W. D.D.T. This controls thrips and other insects. controls thrips and other insects.

VEGETABLE SEEDS. All of the half hardy annual vegetables can be started indoors during January and February. A six-inch pot of Tomato will give all the plants necessary for the average family. Use a good potting mixture, one part leaf mold or peat, one part sharp sand and one part good garden soil Start in the kitchen or porch or garage, just to make sure the pots are protected from frost. Start your own Tomato, Pepper, and Egg plant and be sure you get the variety you want. This really makes vegetable gardening interesting.

Many other vegetables can be sown directly outdoors during January and February in a well drained situation. Naturally shallow planting is the rule at this time of year. Plant now Beet, Carrot, Endive, or Escarolle, Kohl Rabi, Leek, Lettuce, Mustard, Onion, Parsley, Parsnip, Peas, Radish, Salsify, Spinch, Swiss Chard and Turnip. All of these vegetables will survive the average frosts experienced in California. The important thing is to be sure to plant KERR-LANGEN SEEDS. We admit blushingly they are the world's best. Treat your seed with Spergon to prevent rot from possible excessive moisture

FLOWER SEEDS. Many flower seeds can also be planted directly outdoors now. The hardy annuals love the cold and the moisture and will not give the maximum performance unless they flower during May, June, July. In other words they start to "go back" as soon as the really warm weather starts. Such things as Alyssum, Antirrhinum, Bachelor's Button, Calendula, Candytuft, Chieranthus, (Siberian Wallflower), Clarkia, Dianthus, (Various Pinks), Eschscholtzia (California Poppy), Gypsophila, Larkspur, Linaria (Lovein-a-Mist), Mattholia (Evening Scented Stock), Migonette, Nemophila (Baby Blue Eyes), Nemesia, Stocks, Schizanthus, Virginian Stock, Wallflower, and many others. Final planting of Sweetpeas should be made during January. At this time of year try the Cuthbert-son type. They are more heat resistant than the standard types. Refer to our November-December guide for planting instructions for Sweetpeas. It will pay you to follow them. Garden peas are a winter planting item also. Get them planted as soon as possible. The pole types yield much more heavily than the bush. Trench them exactly like we suggested for Sweetpeas if you want a larger yield.

PERENNIAL VEGETABLES. It is now time to plant perennial vegetables such as

PERENNIAL VEGETABLES. It is now time to plant perennial vegetables such as Asparagus, Rhubarb and Artichokes. As they are long lived items, ground preparation is of first importance as it affects the growth of the plants for many years. While on this subject it is good practice to give special consideration to the planting of all new items in your garden. Unless you are particularly fortunate in the native soil in your garden it is necessary to prepare ahead for fruit trees, roses, camelias and all other long living plants and trees. A general rule is to dig a hole at least twice the size of the roots of the new plant. Into this hole put a mixture of the following in equal parts: leaf mold, peat moss, sand, soil, well rotted manure plus a handful each of soil sulphur and bone meal. If insects, such as centipedes, nematodes, wire worms, etc., are suspected treat the prepared hole with Shell D.D. This is an excellent soil fumigant for the elimination of soil insects. All this preparation should take place at least ten days before planting. The plants then have a favorable home to start new roots and growth long before they encounter the native soil and are usually acclimated by this time.

AWNS. As you are probably aware, we are the leading lawn grass seed specialists in the area. Our seed formula has again been used in the Paddock lawns at Santa anita race track with outstanding results. If planting a new lawn or removating an old one be sure to get our advice. Remember you cannot plant a better lawn grass than "KxL." It looks good, it wears well and it is economical when coverage is taken into consideration and cutting is kept to a minimum, owing to the dwarfness of the crasses used.

trasses used.

GENERAL. As part of this guide you will find a detachable Postal Card for your convenience. Please send your orders on this card and we assure you personal attention will be given to them. The items listed in this guide are seasonable but by no heans complete. We have a very full stock of all varieties of vegetable and flower seeds, and will be glad to supply you with any varieties you require. We have many rears' experience in this field and our quality is unsurpassed. Our advice is always it your disposal with regard to your garden problems. Do not hesitate to use this service. Remind the members of your family who may grouch a little at garden work this time of year most Americans are cooped up indoors or muffled up in heavy coats. We're pretty lucky to be in a position to step outside and do a little bit of pruning, spraying, digging and planting.

spraying, digging and planting.

This guide is free—if you feel any of your friends would like it, please submit their

ng

yer

ure Пе

can out ner rell

for

ler out

red

names and addresses.

Detailed list of seasonable items:

Degema Daize	BULBS	Each	Dozen
Camellia Flowered:			
Jumbo		.60	6.60
Medium		.40	4.40
(White, Pink, Scarlet, Dark Red	d, Yellow, Salmon Pin	k)	
Hanging Basket Type:			
Jumbo			6.60
Medium		40	4.40
(White, Scarlet, Yellow, Pink,			
Caladiums—Fancy Leaved, Large	Bulbs	.40	4.50
Calla Lilies—			
Pink			4.50
Yellow	where the sector above to the sector and	35	3.85
Gladioli—		Dozen	Per 100
Algonquin—Beautiful Scarlet			5.25
Bonneville—Salmon Red			5.25
Lilium Regal (Jumbo)			75
D. A. Hay—Rosy Pink			5.25
Elizabeth The Queen—Pale Lav			5.25
Gleaning—Deep Blue			5.25
Gold Dust—Deep Yellow			5.25
Maid of Orleans—Best White			5.25
Picardy—Light Salmon			5.25
Snow Prince—Cream			5.25
Takina — Purple			5.25
Valeria—Light Red			5.25
Yellow Herald—Pale Yellow			5.25
Rainbow Mixed—All Colors		75	5.25

5

FLOWER SEEDS

Ageratum—	Per Packet	Gerbera—	
Midget Blue	.25	Transval Daisy Mixed	.25
Blue Perfection		Gloxinia—	
Alyssum—		Splendid Mixed	1.00
Compact Snow Quee	n15	Godetia—	
Violet Queen	.15	Single Varieties Mixed	.15
Antirrhinum (Snapdrag	jon)—	Double Varieties Mixed	.15
Medium Rust Resista		Gypsophila—	
Mixed		(Baby's Breath) White	.15
Rust Resistant Tall M		Larkspur—Imperial Mixed	.15
Majestic Mixed (11/2 Tall)		Linaria — Fairy Bouquet	15
Giant Ruffled Tetrap		Lobelia—	
(New)		Crystal Palace Dark Blue	.15
Aster Cregs—Wilt Resi		Cambridge Blue, Lt. Blue	.15
Mixed		Lupin — Russell Hybrids	.25
White, Pink, Crimson		Mignonette — Machet	.15
Blue, Etc.		Mimulus-	
Aster Giants of Californ	nia—	Moschalus (Musk Plant)	.25
Mixed	.15	Tigrinus (Monkey Flower)	.25
Aster Sunshine Single		Nierembergia—	
Crested		Purple Robe	.25

Begonia Camellia Flowered-		Nemesia-	
Crimson, Orange, Pink,		Nana Compact Mixed	.15
Rose, Salmon, Scarlet,		Pansy-	
White, Yellow 1.	.00	Geneva Swiss Giants	.50
Hand Blended Mixture 1.		Petunia—	.00
Hanging (Lloydii) Mix-			.50
ture1.	.00	Ruffled Giants of Calif	.50
Calceolaria—Covent Garden		Single Dwarf Border	.15
Strain 1.	00	Mixed	.13
	.00	Poppy—	15
Calendula—Separate Col-	15	Single Shirley Mixed	.15
ors	.15	Double Shirley Mixed	.15
Candytuft—		Primula—	
	.15	Polyanthus Mixed	.25
Hyacinth Flowered	1.5	Auricula Mixed	.25
White	.15	Salpiglossis—	
Carnation—		Emperor Mixed	.15
The following packets		Schizanthus—	
imported directly from		Dr. Badger's Hybrids	.15
the world's leading Car-			
nation grower. All seed		Stock—Imperial Type (2	
is saved from hand fer-		Feet)— Separate Colors	15
tilized flowers.	00	Mixture	.15
Old Village Pinks 1.			.10
Show Pinks		Sweet Peas—	
Allwoodi Seed 1.		Early Flowering Spencer	
Allwoodi Alpinus Seed. 1.	.00	Type—	1.00
Hardy Border Carnation	50	Separate Colors	.15
(Allwood's)	.30	Rainbow Mixed	.15
nation (Allwood's) 1.	50	Per. oz. for 40 ft., \$1.00	
	.50	Cuthbertson Type—.	15
Cetranrea—		Separate Colors	.15
(Bachelor's Button)	15	Per. oz. for 40 ft., \$1.00	.13
	15	Late Flowering Spencers—	
	10	Rainbow Mixed	
Chieranthus — Siberina	1.5	Separate Colors	
Wallflower		Per oz. for 40 ft., \$.50	.10
Clarkia — Double Mixed	15		
Colens - Fancy Leaved	50	Verbena—	1.5
Cyclamen—		Large Flowered Mixed	
Large Flowered Mixed 1.	00	Viscaria—Finest Mixed	.15
Dianthus—		Wallflower—	
Gaiety		Single Mixed	.15
Westwood Beauty		Double Mixed	
	100		

Postage

Will Be Paid

by

Addressee

No
Postage
Stamp
Necessary
If Mailed in the
United States

BUSINESS REPLY CARD

First Class Permit No. 72, P. L. & R., San Mateo, Calif.

KERR - LANGEN SEED CO.

230 B Street

San Mateo, California



VEGETABLE SEEDS	Pkt.	Pound
		.60
Bean—Broad Impd. Long Pod	10	Ounce
Beet-Detroit Dark Red	.10	.40
Broccoli — Sprouting	.10	.90
Cabbage—Slow Bolting	.10	.50
Carrot—Red Core Chantenay	.10	.40
Carrot—Danvers Half Long	.10	.40
Celery — Utah		
Chives — Chicory — Asparagus or Radichetta	10	.75
Chicory—Large Rooted	10	.50
Cress — Curled		.25
Cress — Water		.50
Endive—(Escarolle) Batavian		.40
Endive—Green Curled		.40
Egg Plant — Purple		
Kohl Rabi-White		.75
Kohl Rabi—Purple		.75 .75
Leek—American Flag Lettuce—Great Lakes (Crisp)		.65
Lettuce—White Boston (Butterhead)	10	.40
Lettuce—Cos or Romaine (Celery Lettuce)	.10	.40
Lettuce—Grand Rapids (Loose Leaf)	.10	.40
Mustard—Chinese (Elephant Ear)		.25
Onion—Australian Brown		.75
Onion—Sweet Spanish		.75
Onion — Bunching		.75
Parsley—Moss Curled		.40
Parsley—Plain Leaved Parsnip—Hollow Crown		.40
Peas—Laxton's Progress (Dwarf Bush)	10	.60
Peas—Telephone (Pole)		.60
Pepper—California Wonder		
Spinach — Prickly	.10	.25
Swiss Chard—Licullis Dark Green		.50
Swiss Chard—Rhubarb Red	.10	.50
Seakale—(True Crambe Maritima)		.50
Radish—White Icicle		.25
Tomato—No. 52		.20
Tomato—Pearl Harbor		
Tomato—Impd. Pearson		_
ORDER CARD PLEASE SEND THE FOLLOWING:		
		- 475 Tay
	4	
	-1-	
	12	-
	1	
CUSTOMER'S NAME and ADDRESS (please print):		
	-	

Tomato — Marglobe	.10 —
Iomato Beetsteak	10
Tomato — Stone	10
Turnip—Purple Top White Globe	.10 .25
LAWN GRASSES	
Per Pound	Per Pound
Z	
	1.50
Highland Bent 2.00 Red Top	1.10
Seaside Bent 2.25 Perennial Rye Grass	
Chewings Fescue 1.25 Annual Rye Grass	.30
Illahee Fescue 1.40 White Dutch Clover	2.00
Rainier Fescue 1.40 "KXL" Lawn Grass	1.40
Creeping Red Fescue 1.25 (Finest looking and	wear-
ing lawn)	
Note on all lawn grasses—Deduct 5 per cent for quanti	. (10
pounds and over.	ties of IU
Onion Sets—White Per	Pound 40
Onion Sets—Brown Per	Dound 25
Shallots	Pound .35
Shallots Per	Pound .80
DEDENINE INCHES	
PERENNIAL VEGETABLES	
Rhubarb Roots	Each .25
Asparagus Roots	Lacii .25
Asparagus Roots	Dozen .60
Artichoke Roots	Each .25
INSECTICIDES AND FUNGICIDES	
Kolo-Sulphur Rotenone	D 11 00
D.D.T 50% Water Wettable	Per lb60
D.D.T. 50% Water Wettable	Per lb. 1.00
Naphthalene Flakes	Per lb35
Shell DD Soil FumigantPint 1.00 Qt. 1.75	Gal. 5.85
Fermate Zerlate	3 lbs. 2.75
COCS Copper Dark W. H. L.	
C.O.C.S. Copper Dust Wettable 1 lb75	3 lbs. 1.15
Black Leaf 40 (Nicotine) loz. 36	5 ozs. 1.05
Phos-Kil (Parathion)	3 lbs. 6.00
1110x weed killer for Driveways	Gal. 3.50
Birdsoff (Non-Poisonous) 11b35	2 lbs. 65
Graiting wax	1/2 1h 1E
Tree Wound Seal Pint 30	Qt50
Corry's Slug Death 1 lb50	5 lbs. 2.00
	0 123. 2.00
MISCELLÂNEOUS	
GRO Quick Heating Cable with Thomas L. C.	
GRO Quick Heating Cable with Thermostat Control—	1 1 to 100 3
Heats 6 ft. x 3 ft	Each 6.75
Heats 6 ft. x 6 ft.	Each 9.00
True Temper Trowel—The Best	1.25
SICKIES WAII WARD	
rerra-life (with vermiculity for planting) 4 Ots 40	6 Ru 90
	0.00
raining baw riding (General Fulpose)	7.311
Sprinkling Can—Garden Green	C-1 100
Sprinkling Can—Garden Green	C-1 100
raining baw riding (General Fulpose)	C-1 100
Sprinkling Can—Garden Green Sprinkling Can—Garden, Galvanized	C-1 100
Sprinkling Can—Garden Green Sprinkling Can—Garden, Galvanized FERTILIZER	2 Gal. 4.00 2 Gal. 3.00
Sprinkling Can—Garden Green Sprinkling Can—Garden, Galvanized FERTILIZER Likwid-Gro—This is the finest liquid organic fertilizer made	2 Gal. 4.00 2 Gal. 3.00
Sprinkling Can—Garden Green Sprinkling Can—Garden, Galvanized FERTILIZER Likwid-Gro—This is the finest liquid organic fertilizer mad a pronounced acid reaction and is a wonderful soil builder	2 Gal. 4.00 2 Gal. 3.00 le. It has
Sprinkling Can—Garden Green Sprinkling Can—Garden, Galvanized FERTILIZER Likwid-Gro—This is the finest liquid organic fertilizer mad a pronounced acid reaction and is a wonderful soil builder 1/2 Pint 25 Quart	2 Gal. 4.00 2 Gal. 3.00 le. It has
Sprinkling Can—Garden Green Sprinkling Can—Garden, Galvanized FERTILIZER Likwid-Gro—This is the finest liquid organic fertilizer mad a pronounced acid reaction and is a wonderful soil builder 1/2 Pint 25 Quart	2 Gal. 4.00 2 Gal. 3.00 le. It has
Sprinkling Can—Garden Green Sprinkling Can—Garden, Galvanized FERTILIZER Likwid-Gro—This is the finest liquid organic fertilizer mad a pronounced acid reaction and is a wonderful soil builder	2 Gal. 4.00 2 Gal. 3.00 le. It has
Sprinkling Can—Garden Green Sprinkling Can—Garden, Galvanized FERTILIZER Likwid-Gro—This is the finest liquid organic fertilizer mad a pronounced acid reaction and is a wonderful soil builder 1/2 Pint Pint Pint 45 Gallon	2 Gal. 4.00 2 Gal. 3.00 le. It has
Sprinkling Can—Garden Green Sprinkling Can—Garden, Galvanized FERTILIZER Likwid-Gro—This is the finest liquid organic fertilizer mad a pronounced acid reaction and is a wonderful soil builder 1/2 Pint	2 Gal. 4.00 2 Gal. 3.00 le. It has
Sprinkling Can—Garden Green Sprinkling Can—Garden, Galvanized FERTILIZER Likwid-Gro—This is the finest liquid organic fertilizer mad a pronounced acid reaction and is a wonderful soil builder 1/2 Pint Pint Pint 45 Gallon	2 Gal. 4.00 2 Gal. 3.00 le. It has
Sprinkling Can—Garden Green Sprinkling Can—Garden, Galvanized FERTILIZER Likwid-Gro—This is the finest liquid organic fertilizer mad a pronounced acid reaction and is a wonderful soil builder 1/2 Pint Pint Pint 45 Gallon Hayes Spray—To attach to hose Insect-o-Gun—To attach to hose 3	2 Gal. 4.00 2 Gal. 3.00 de. It has
Sprinkling Can—Garden Green Sprinkling Can—Garden, Galvanized FERTILIZER Likwid-Gro—This is the finest liquid organic fertilizer made a pronounced acid reaction and is a wonderful soil builder 1/2 Pint Pint Sprinkling Can—Garden, Galvanized 2 Pint Pint Sprinkling Can—Garden Green 2 Pint Sprinkling Can—Garden Galvanized 2 Pint Sprinkling Can—Garden Galvanized 2 Pint Sprinkling Can—Garden Green 2 Pint Sprinkling Can—Garden Green 2 Pint Sprinkling Can—Garden Galvanized 3 Pint Sprinkling Can—Garden Galvanized 4	2 Gal. 4.00 2 Gal. 3.00 de. It has
Sprinkling Can—Garden Green Sprinkling Can—Garden, Galvanized FERTILIZER Likwid-Gro—This is the finest liquid organic fertilizer mad a pronounced acid reaction and is a wonderful soil builder 1/2 Pint	2 Gal. 4.00 2 Gal. 3.00 de. It has

